

A1
Amended
Claimed
Sub D1

5. (Amended-Clean Text) The ligand-bonded complex according to claim 1, wherein a water-soluble macromolecule is bonded to the microparticle.

6. (Amended-Clean Text) The ligand-bonded complex according to claim 1, wherein a part of or all of the ligand molecules are indirectly bonded to the microparticle by means of a water-soluble macromolecule.

7. (Amended-Clean Text) The ligand-bonded complex according to claim 5, wherein the water-soluble macromolecule is a polyalkylene glycol.

8. (Amended-Clean Text) The ligand-bonded complex according to claim 5, wherein the water-soluble macromolecule is polyethylene glycol.

9. (Amended-Clean Text) The ligand-bonded complex according to claim 1, wherein the microparticle is selected from the group consisting of a low molecular drug, a marker molecule, a protein, a micelle, and a liposome.

A2
13. (Amended-Clean Text) The ligand-bonded complex according to claim 1, wherein the ligand is an antibody.

16. (Amended-Clean Text) The ligand-bonded complex according to claim 1,
wherein dissociation constant between the target and one ligand is E-8 M or more.

AN
17. (Amended-Clean Text) The ligand-bonded complex according to claim 1,

wherein dissociation constant between the target and one ligand is E-7 M or more.

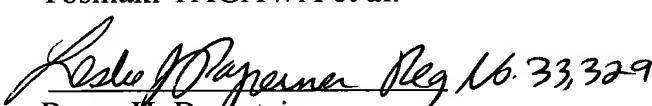
18. (Amended-Clean Text) A pharmaceutical composition comprising a ligand-
bonded complex according to claim 1.

REMARKS

By the above amendment, the claims have been amended to delete multiple
dependency.

If there should be any questions, the Examiner is invited to contact the undersigned
at the telephone number listed below.

Respectfully submitted,
Toshiaki TAGAWA et al.


Bruce H. Bernstein

Reg. No. 29,027

September 13, 2001
GREENBLUM & BERNSTEIN, P.L.C.
1941 Roland Clarke Place
Reston, VA 20191
(703) 716-1191